IN THE CLAIMS

1.   (Currently Amended) A method comprising:

automatically searching for streaming video files on a plurality of web sites, ~~said web sites independently searched~~;

selecting particular streaming video files from said plurality of web sites based on a text search using keywords; and

in response to said search, <u>automatically</u> generating representations of said selected streaming video files ~~organized by categories~~ <u>and said keywords to organize said video file representations by said keywords</u> for display as a graphical user interface <u>based streaming video programming guide</u>.

2.   (Original) The method of claim 1 where automatically searching for streaming video files includes automatically searching for predetermined file extensions associated with streaming video files.

3.   (Original) The method of claim 1 wherein automatically searching for streaming video files includes automatically searching for streaming video file extensions and for keywords in web sites associated with said streaming video files.

Claim 4 (Canceled).

5.   (Currently Amended) The method of claim 1 including displaying a graphical user interface containing representations of a plurality of <u>keyword-defined</u> categories and video files associated with said categories.

6.   (Original) The method of claim 5 including representing each video file by a thumbnail frame.

7.   (Original) The method of claim 6 including automatically playing said video file in response to a user selection of said thumbnail video.

8.   (Original) The method of claim 1 including using said keywords as category icons and displaying a plurality of video files associated with each category icon.

2

9.   (Original) The method of claim 8 including accessing said video file over the Internet in response to a user selection of said video file.

10.   (Original) The method of claim 1 wherein automatically searching for streaming video files includes periodically automatically searching for streaming video files.

11.   (Currently Amended) ~~An article comprising a~~ A computer accessible medium storing instructions ~~that enable a processor-based system~~ to:
        automatically ~~and separately~~ search, on a plurality of web sites, for streaming video files;
        select particular streaming video files from said plurality of web sites based on a text search using selectable keywords; and
        generate representations of said selected streaming video files and said selected keywords to organize said video file representations ~~organized~~ by keyword ~~categories for~~ to display as a graphical user interface.

12.   (Currently Amended) The ~~article~~ medium of claim 11 further storing instructions ~~that enable the processor-based system~~ to automatically search for predetermined file extensions associated with streaming video files.

13.   (Currently Amended) The ~~article~~ medium of claim 11 further storing instructions ~~that enable the processor-based system~~ to automatically search for streaming video file extensions and for keywords in web sites associated with said streaming video files.

    Claim 14 (Canceled).

15.   (Currently Amended) The ~~article~~ medium of claim 11 further storing instructions ~~that enable the processor-based system~~ to display a graphical user interface containing representations of a plurality of categories of video files associated with said categories.

16.   (Currently Amended) The ~~article~~ medium of claim 15 further storing instructions ~~that enable the processor-based system~~ to represent each video file by a thumbnail frame.

3

17.   (Currently Amended) The ~~article~~ medium of claim 16 further storing instructions ~~that enable the processor-based system~~ to automatically play said video file in response to a user selection of said thumbnail video.

18.   (Currently Amended) The ~~article~~ medium of claim 11 further storing instructions ~~that enable the processor-based system~~ to use said keywords as category icons and display a plurality of video files associated with each category icon.

19.   (Currently Amended) The ~~article~~ medium of claim 18 further storing instructions ~~that enable the processor-based system~~ to access said video file over the Internet in response to a user selection of said video file.

20.   (Currently Amended) A system comprising:
        a processor; and
        a storage coupled to said processor, said storage storing instructions that enable the processor to automatically ~~and separately~~ search ~~each of~~ a plurality of web sites for streaming video files, select particular video files from said web sites based on a text search for keywords, and generate representations of said selected streaming video files and said keywords to organize said representations by said keywords ~~organized by categories~~ for display as a streaming video programming guide ~~graphical user interface, said categories corresponding to said keywords~~.

21.   (Original) The system of claim 20 including a set-top box.

22.   (Original) The system of claim 21 including a television receiver.

23.   (Original) The system of claim 21 including a remote control unit.

24.   (Previously Presented) The method of claim 1 wherein automatically searching a plurality of web sites includes automatically transmitting a request to a remote web server for a search engine to perform said web site search.

25.   (Currently Amended) The ~~article~~ medium of claim 11 further storing instructions ~~that enable the processor-based system~~ to automatically transmit a request to a web server to search more than one web site on the Internet for streaming video files.

4

26.   (Previously Presented) The system of claim 20 wherein said storage stores additional instructions that enable the processor-based system to automatically transmit a request to a remote web server to search the various web sites for streaming video files.

27.   (New) A method comprising:

receiving at least one user-selected keyword;

automatically searching for streaming video files on one or more web sites to select particular streaming video files based on a text search using said keyword; and

assembling a streaming video programming guide including a selectable keyword icon and selectable representations of said selected streaming video files by associating the representations of the selected streaming video files with a corresponding keyword icon.

28.   (New) The method of claim 27 including selecting a representation of a streaming video file to play the video file, in full screen, in place of a display of said programming guide.

29.   (New) The method of claim 27 including selecting a keyword icon, and in response thereto, displaying a graphical user interface including additional representations of selected streaming video files corresponding to the selected keyword category.